

FIG. 1

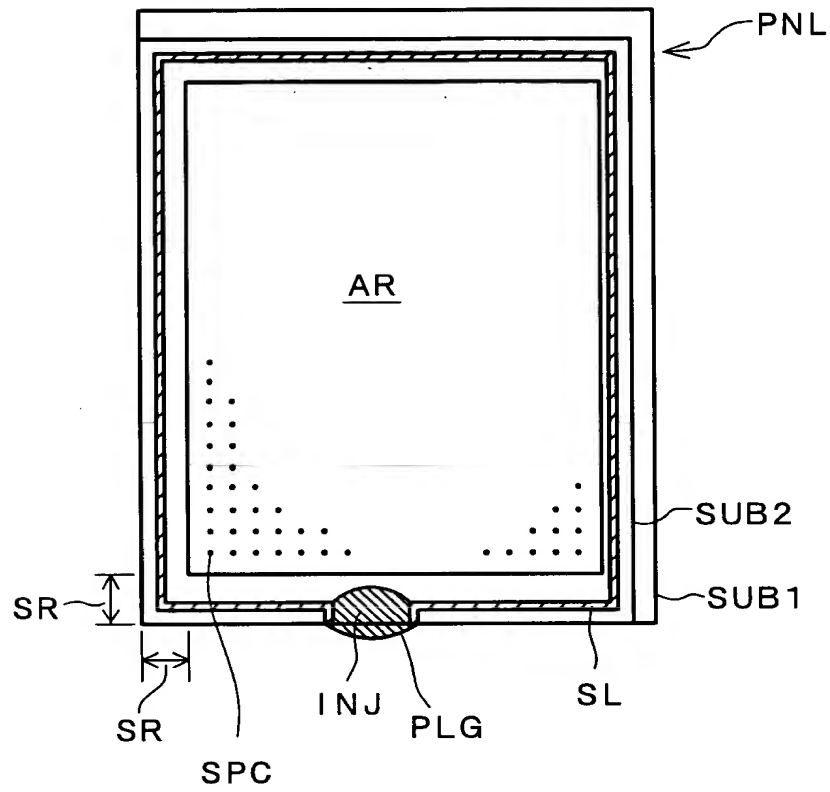


FIG. 2

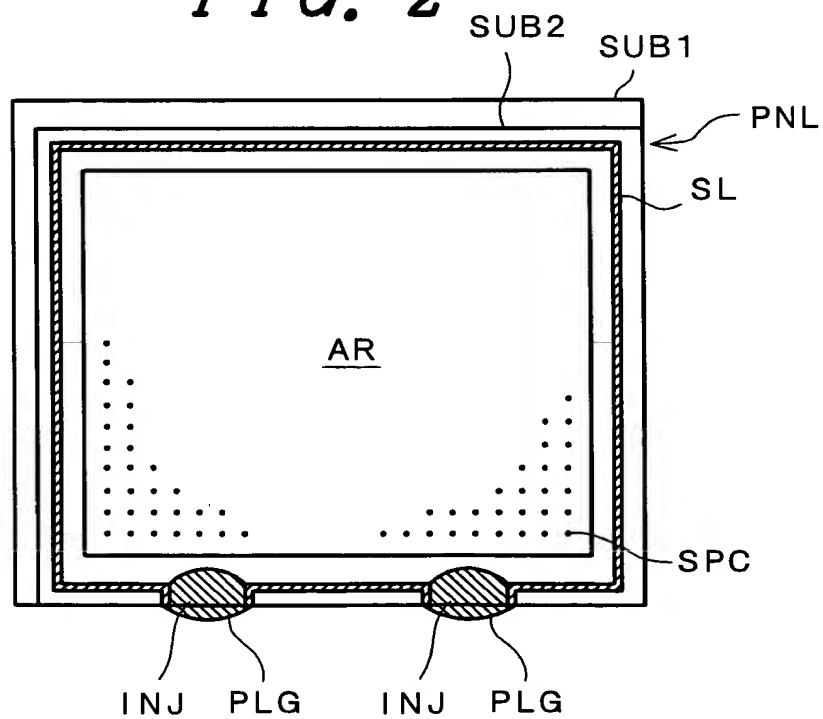


FIG. 3

MEASUREMENT CONDITIONS OF GC/MS

ANALYZER	M7200GC/MS
CONDITIONS OF GAS CHROMATOGRAPH (GC)	
COLUMN USED DB-5MS	
CAPILLARY COLUMN SIZE	0. 25 mmφ×30 m
CARRIER GAS HELIUM	
TEMPERATURE OF INJECTING PORT	260°C
COLUMN TEMPERATURE	FROM 100°C TO 280°C (TEMPERATURE INCREASE RATE: 5°C/MINUTE)
TRANSFER LINE TEMPERATURE	250°C
CONDITIONS OF GAS SPECTROMETER (MS)	
RANGE OF MASS NUMBER TO BE M/Z: 40-650 MEASURED	
ION SOURCE TEMPERATURE	230°C
IONIZING METHOD	ELECTRON IMPACT (EI) METHOD

FIG. 4

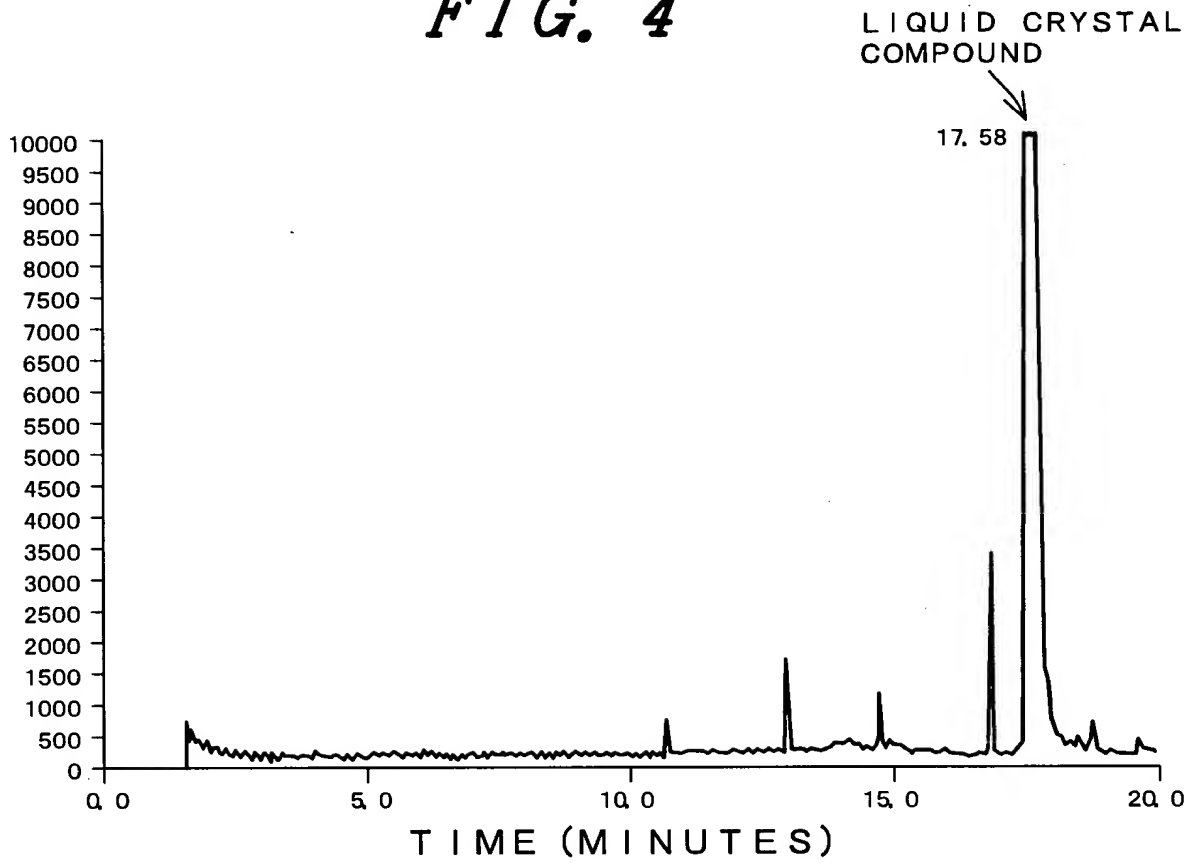


FIG. 5

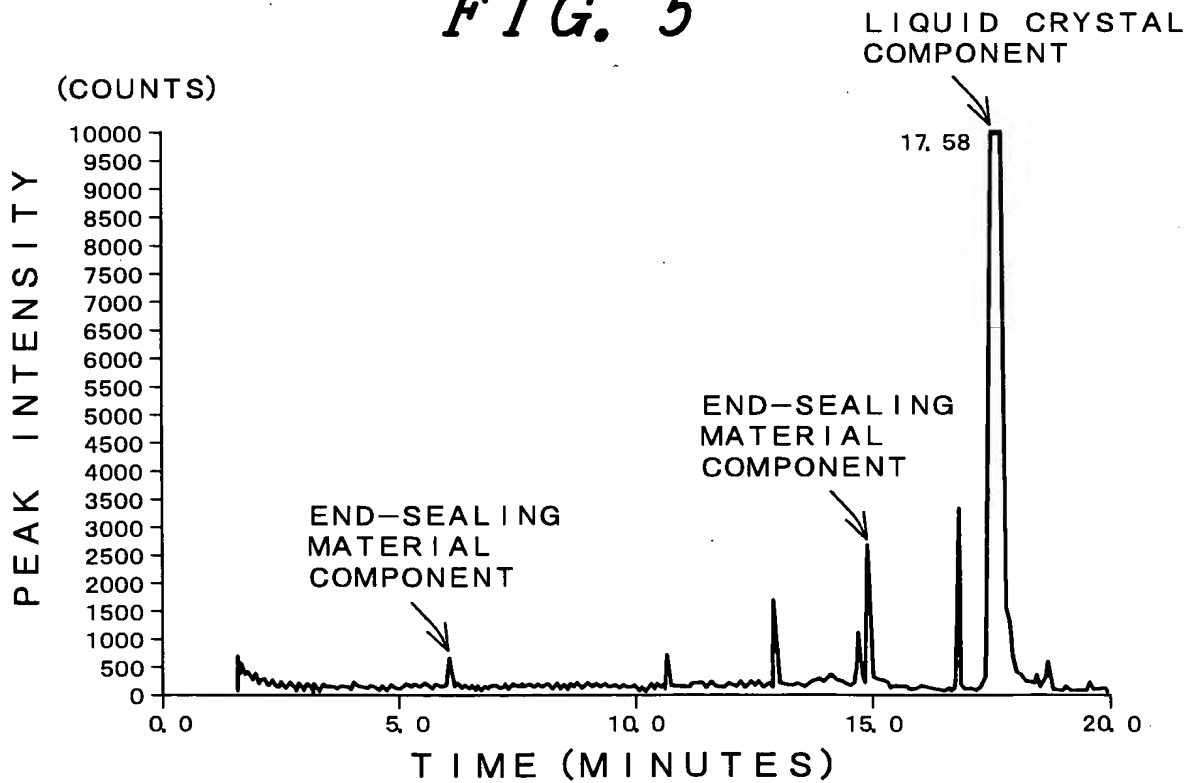
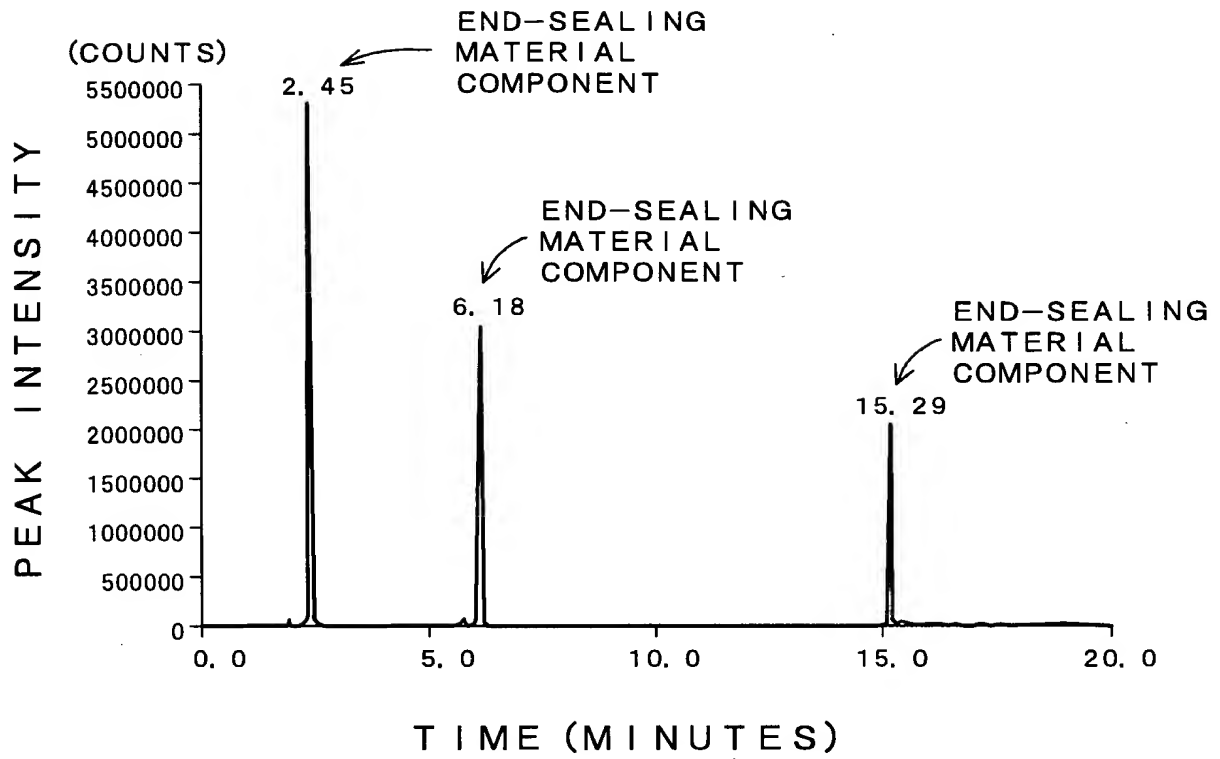
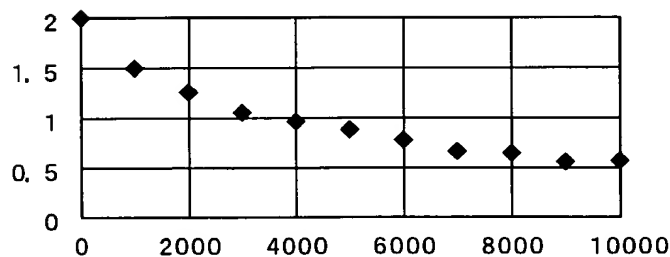


FIG. 6

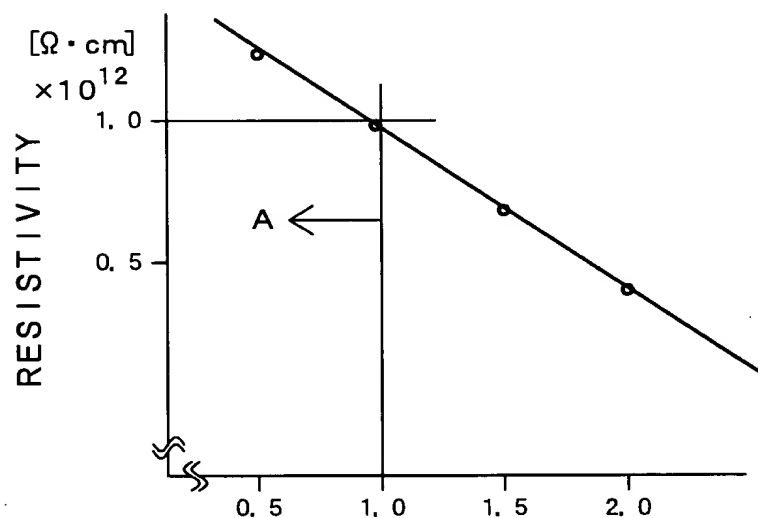
T04T1"25E28660

FIG. 7

AMOUNT OF CONSTITUTENT
COMPONENTS OF END-
SEALING MATERIAL WITH
RESPECT TO PEAK AREA
(10, 000) OF LIQUID
CRYSTAL COMPOUND



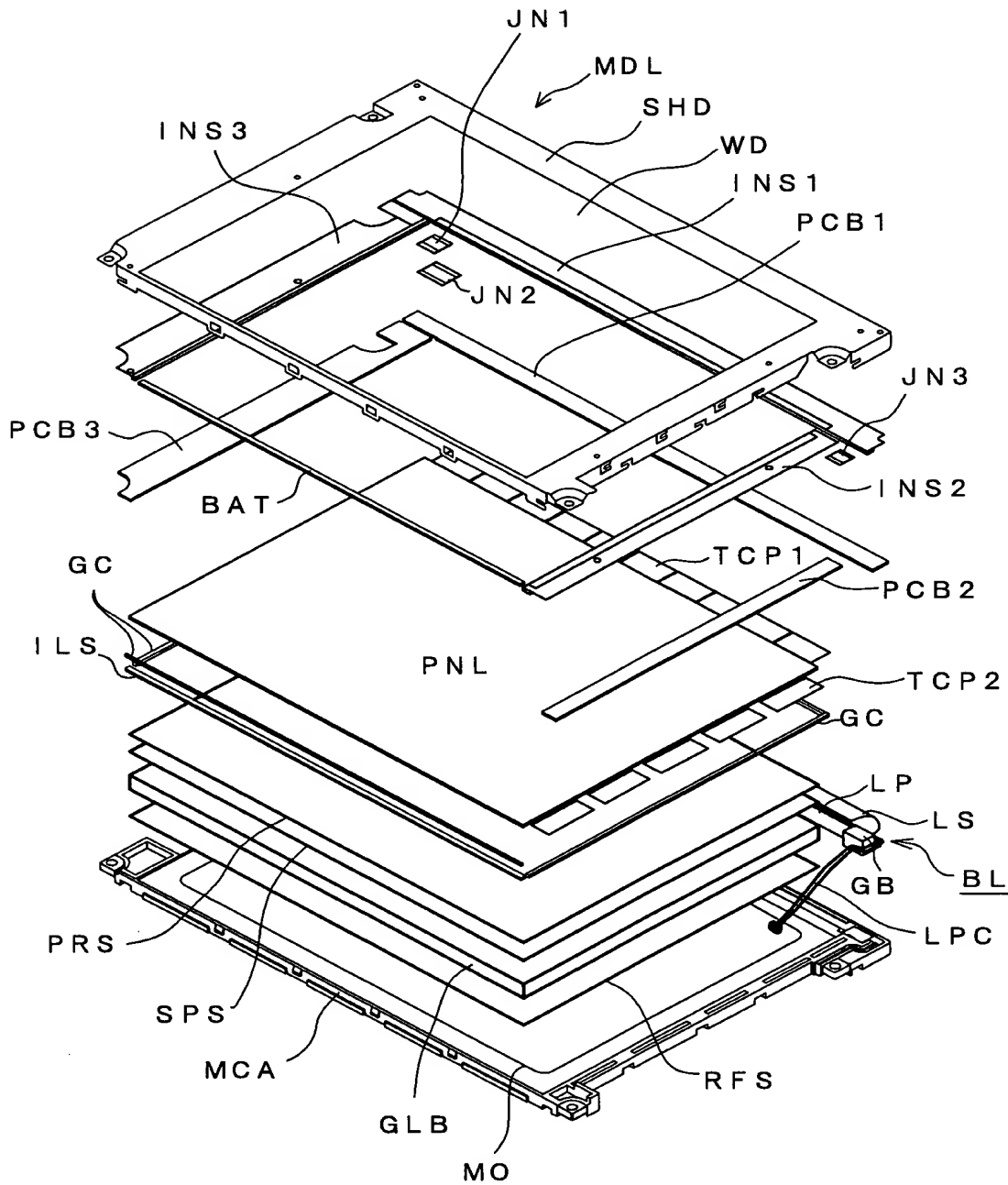
ACCUMULATED ULTRAVIOLET-
LIGHT AMOUNT (mJ/cm)

FIG. 8

AMOUNT OF CONSTITUTENT
COMPONENTS OF END-
SEALING MATERIAL WITH
RESPECT TO PEAK AREA
(10, 000) OF LIQUID
CRYSTAL COMPOUND

0907352-11401
"25E/8660"

FIG. 9



09087352-11401

FIG. 10

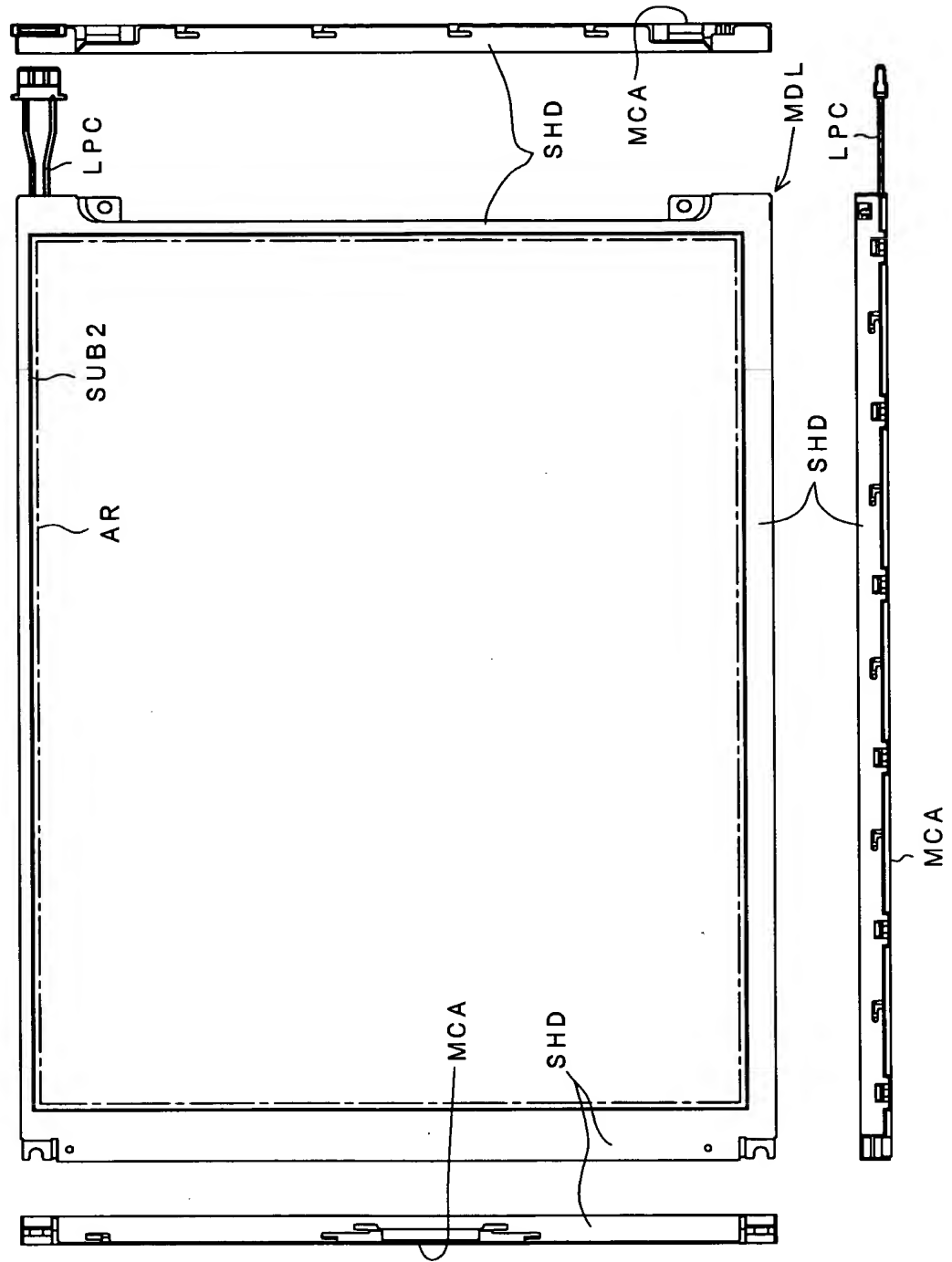


FIG. 11

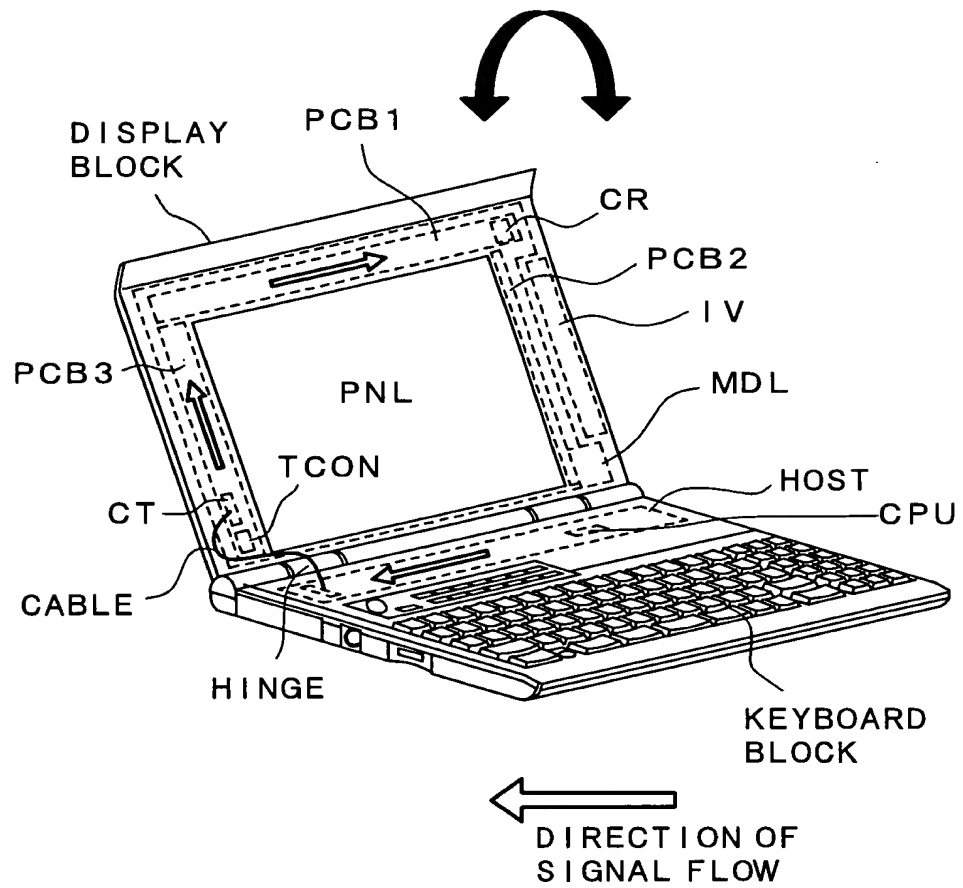


FIG. 12

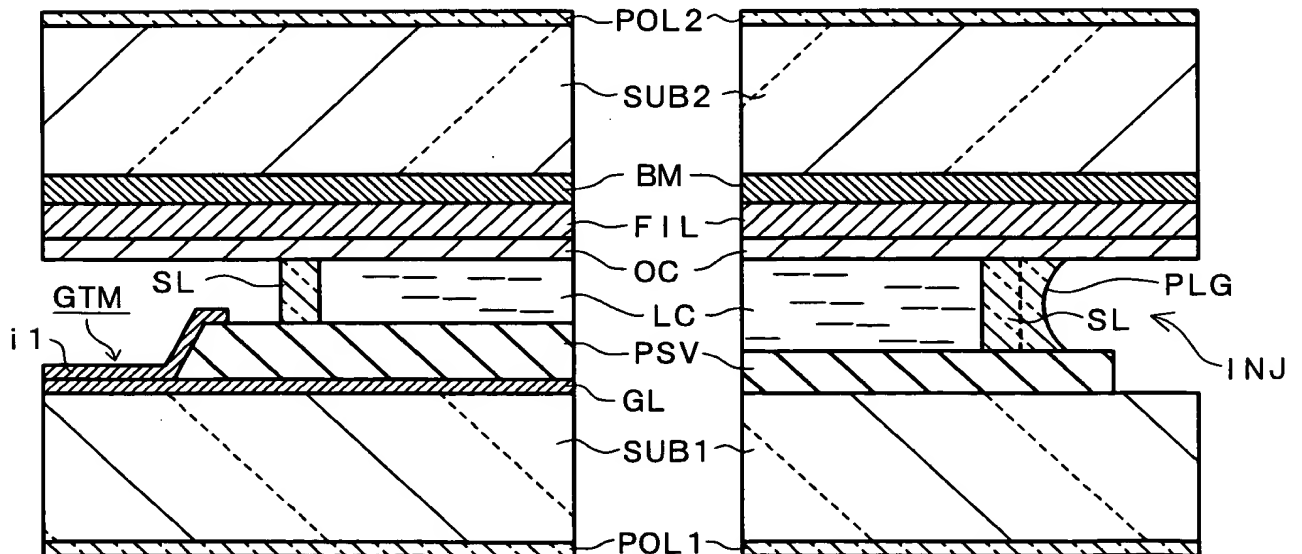
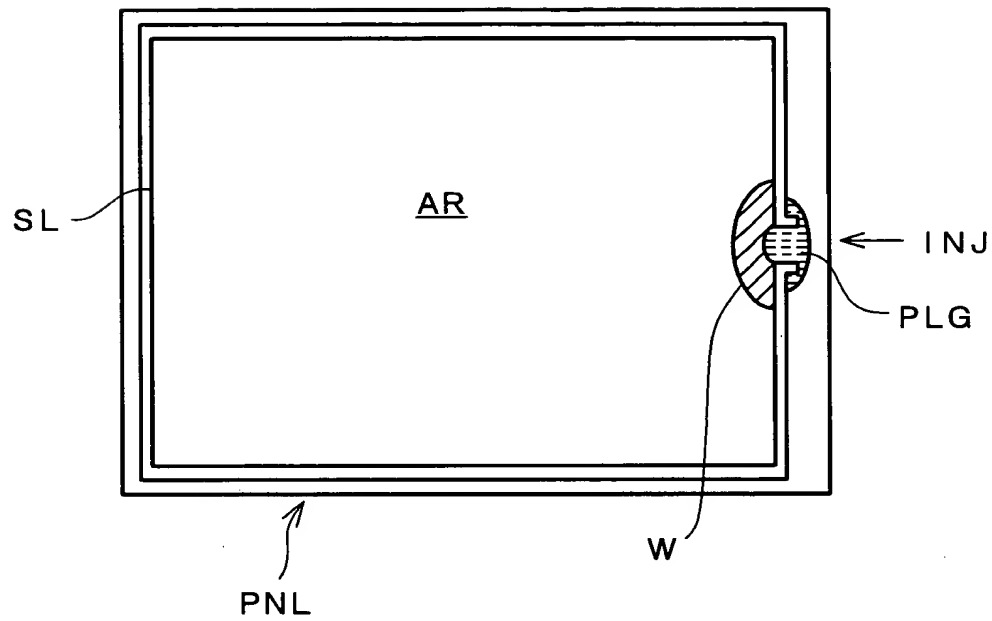
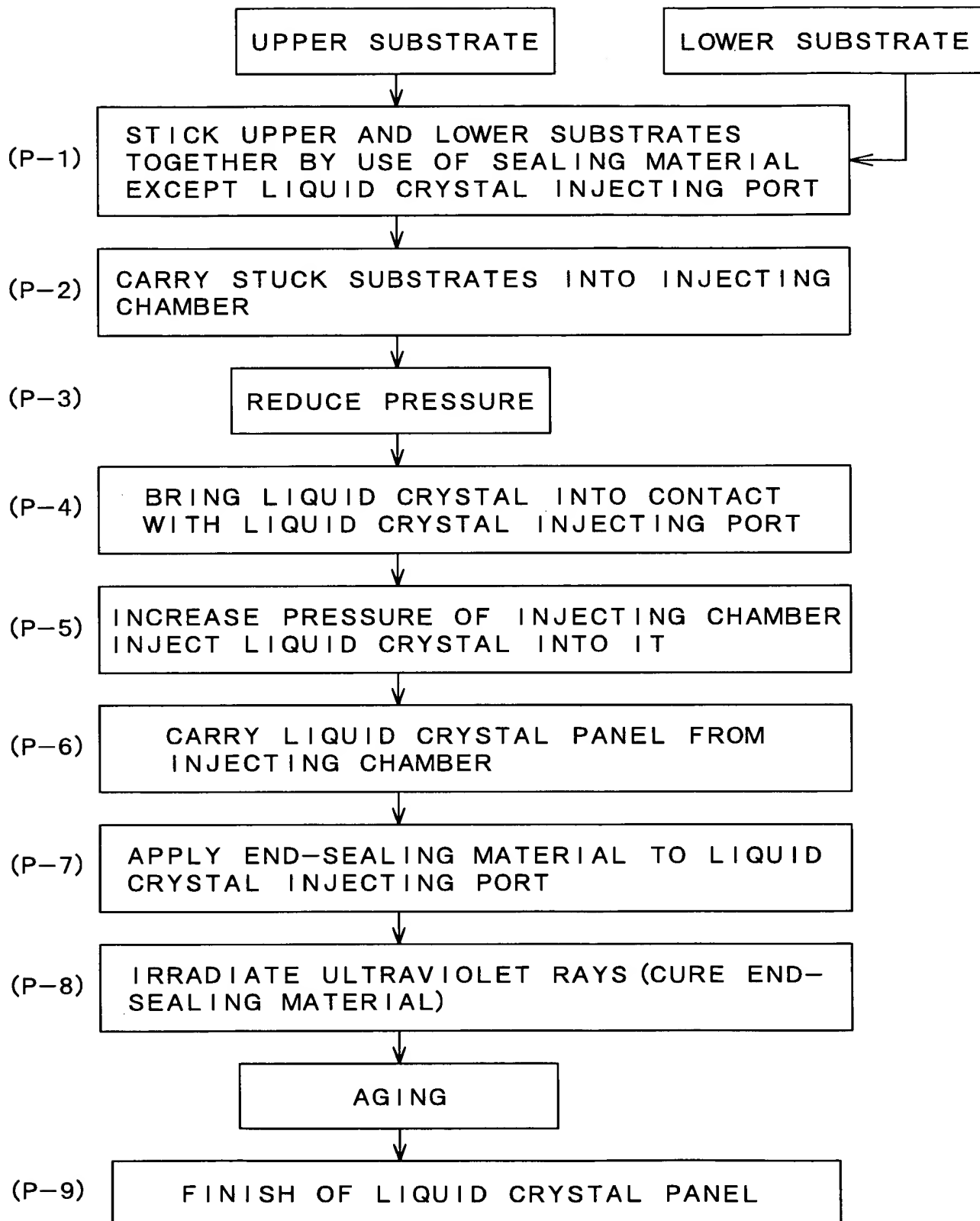


FIG. 13



09987352 111401

FIG. 14

0987352-11401